

ABSTRACT OF THE INVENTION

A driver for inserting an elongated object into the earth includes a body portion having an elongated cavity for receiving the elongated object. The elongated cavity has a blind end within
5 the body portion, and the body portion has an impact surface substantially normal to the elongated cavity. The impact surface is for receiving impacts. There is also one or more elongated handles attached to the body portion, the elongated handle(s) being substantially parallel to the elongated cavity and spaced apart
10 laterally from the elongated cavity.